LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
8135-113-999	08/252,710
APPLICANT: Mulligan, Richard et al.	
FILING DATE: June 2, 1994	GROUP: N/A 1804

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,405,712	20-SEP-1983	~~LTR-VECTORS~~ Vande Woude et al.	435	5	
	AB	4,980,286	25-DEC-1990	~~IN VIVO INTRODUCTION AND EXPRESSION OF FOREIGN GENETIC MATERIAL IN EPITHELIAL CELLS~~ Morgan et al.	435	172.3	7/6/86
	AC	4,868,116	19-DEC-1989	~~INTRODUCTION AND EXPRESSION OF FOREIGN GENETIC MATERIAL IN EPITHELIAL CELLS~~ Morgan et al.	435	240.2	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
AD	EPA 0178 120	16-APR-86	EPO	—	—		
AE	WO 89/07136	10-AUG-1989	PCT	—	—		
AF	WO 89/02468	23-MAR-1989	PCT	—	—		
AG	WO 89/05345	15-JUNE-1989	PCT	—	—		
AH	WO 90/06997	28-JUNE-1990	PCT	—	—		

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	Apperley, J.F. et al. "Retroviral Gene Transfer Of Human Adenosine Deaminase in Murine Hematopoietic Cells
	Barklis, Eric et al. "Chromosomal Position or Virus Mutation Permits Retrovirus Expression in Embryonal Carcinoma Cells". Cell, 47: 391-399 (1986).

		Kempler, Geraldine et al. "Characterization of the Moloney Murine Leukemia Virus Stem Cell-Specific Repressor Binding Site". Virology 193: 690-699 (1993).
		Lim, Bing et al. "Long-term expression of human adenosine deaminase in mice transplanted with retrovirus-infected hematopoietic stem cells". Proceedings of the National Academy of Sciences, USA 86: 8892-8896 (1989).
		Moore, Kateri A. et al. "Human Adenosine Deaminase Expression in Mice". Blood 75: 2085-1092 (1990).
		Mann, Richard et al. "Construction of a Retrovirus Packaging Mutant and Its Use to Produce helper-Free Defective Retrovirus". Cell 33: 153-159 (1983).
		Mulligan, Richard. "Construction of Highly Transmissible Mammalian Cloning Vehicles Derived from Murine Retroviruses". Expérimental Manipulation of Gene Expression. Academic Press, Inc. 1983. pp.155-173.
		Ohashi, Toya et al. "Efficient transfer and sustained high expression of the human glucocerebrosidase gene in mice and their functional macrophages following transplantation of bone marrow transduced by a retroviral vector". Proceedings of the National Acadmey of Sciences, USA 89: 11332-11336 (1992).
		Osborne, William R.A. et al. "Long-Term Expression of Human Adenosine Deaminase in Mice after Transplantation of Bone Marrow Infected with Amphotropic Retroviral Vectors". Human Gene Therapy : 31-41 (1990).
		Stocking, Carol et al. "Long terminal repeat sequences impart hematopoietic transformation properties to the myeloproliferative sarcoma virus". Proceedings of the National Academy of Sciences, USA 8: 5746-5750.
		Thiesen, Hans-Jurgen et al. "A DNA Element Responsible for the Different Tissue Specificities of Friend and Moloney Retroviral Enhancers". Journal of Virology 62: 614-618 (1988).
		van Beusechem, Victor W. et al. "Long-term expression of human adenosine deaminase in rhesus monkeys transplanted with retrovirus-infected bone-marrow cells". Proceeedings of the National Academy of Sciences, USA 89: 7640-7644 (1992).
		van Beusechem, V.W. et al. "Expression of Human Adenosine Deaminase in Mice Transplanted with Hemopoietic Stem Cells Infected with Amphotropic Retroviruses". J. Exp. Med. 172: 729-736 (1990).
		Weiher, Hans et al. "Two Distinct Sequence Elements Mediate Retroviral Gene Expression in Embryonal Carcinoma Cells". Journal of Virology 61: 2742-2746 (1987).
		Williams, David A. et al. "Introduction of new genetic material into pluripotent haematopoietic stem cells of the mouse". Nature 310: 476-480 (1984).
		Wilson, James M. et al. "Expression of human adenosine deaminase in mice reconstituted with retrovirus-transduced hematopoietic stem cells". Proceedings of the National Acadmey of Sciences, USA 87: 439-443 (1990).

EXAMINER	DATE CONSIDERED
RAILEY	31 JULY 1995

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.